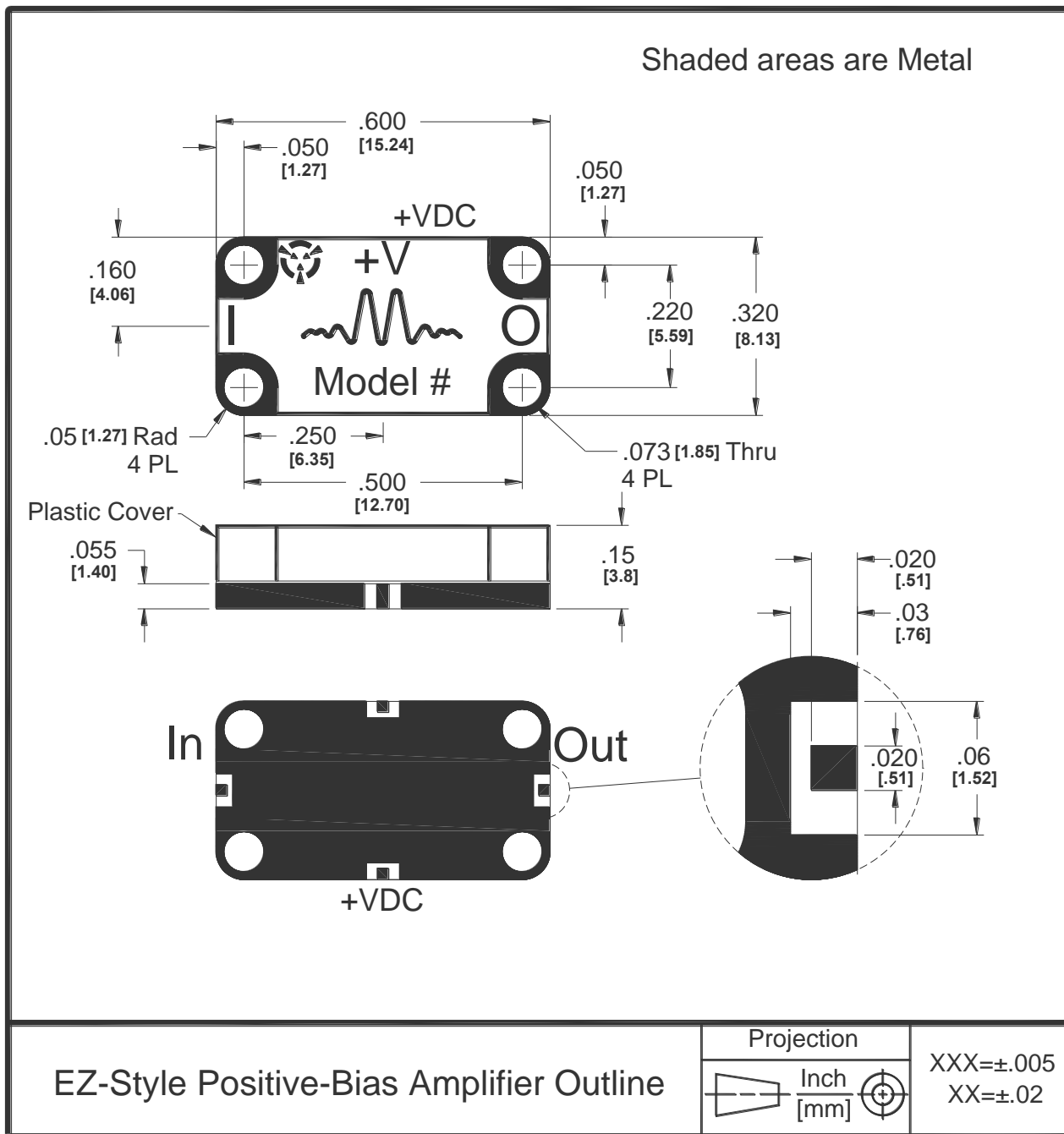




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EZ I/O castellations are Copper, reflow soldered with Sn63/Pb37.  
 EZ carrier is Half Hard Brass: plated Cu strike, followed by 200 to 300  $\mu$ -inches Sn85/Pb15.  
 Click on links for [suggested PCB layout](#), [DXF file](#), and [installation notes](#).  
 For [EZ Amplifiers](#), silver epoxy attach the EZ-carrier and solder the eyelets for the input/output and bias.  
 Alternately, screws can be used for the carrier attach, no silver epoxy needed, with the eyelets soldered as before.  
 The maximum allowed temperature for an EZ Amplifier is +120°C.